

Purchasing Wave 1 Business Process Workshop (BPW)

for Wave 2 Departments





Agenda

- FI\$Cal Project Overview
- Business Process Workshop Objectives and Approach
- FI\$Cal Solution Overview
- Business Process Area—what is included, not included, in future waves
- Requisition
 - Business Process Overview, Key Terms
 - Process Flows, Screenshots
 - End-User Roles
- Purchase Order
 - Business Process Overview, Key Terms
 - Process Flows, Screenshots
 - End-User Roles





Agenda

- P-card Transaction
 - Business Process Overview, Key Terms
 - Process Flows, Screenshots
 - End-User Roles
- Receiving
 - Business Process Overview, Key Terms
 - Process Flows, Screenshots
 - End-User Roles
- Technology Considerations
- Change Impact Activity
- Business Process Workshop Next Steps



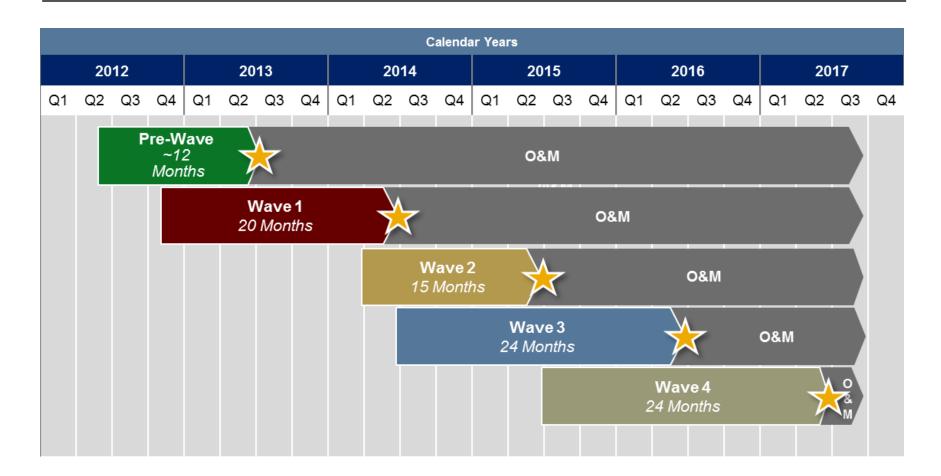


FI\$Cal Project Overview

- The Financial Information System for California (FI\$Cal) is a business transformation project for the State in the areas of budgeting, accounting, procurement, and cash management. The Project prepares the State to work in an integrated financial management system.
- California's Partner Agencies are working together to form the partnership to support FI\$Cal at the highest level:
 - Department of Finance (DOF)
 - Department of General Services (DGS)
 - State Controller's Office (SCO)
 - ☐ State Treasurer's Office (STO)



FI\$Cal Wave Timeline







BPW Objectives

- The Business Process Workshops will provide:
 - An overview of the business process, including key terms and functionality being implemented
 - □ A list of changes with the "To-Be" business process
 - An opportunity to discuss and begin identifying departmentspecific changes and impacts
 - An explanation of Wave 1 end-user roles to be used by Wave 2 departments
 - □ A template to capture department-specific changes and impacts
 - An opportunity to begin thinking about updates to internal department processes



FI\$Cal Design Approach

Conduct Wave 2 Working Sessions

Objective

- Define and validate DRAFT processes to best meet the State's needs <u>independent</u> of the software details
- Clarify requirements

Audience

 Department of General Services (DGS)

Key Outputs

Revised DRAFT To-Be
 Processes with <u>department</u> input

Tools / Methods

- Interactive Working Sessions with department SMEs
- Gather additional input on:
 - ☐ As-Is Process
 - ☐ Statutes, Reg, Policy
 - ☐ To-Be Process, Benefits, Challenges

Conduct Wave 1 Solution Walkthroughs

Objective

- Provide departments with an understanding of Wave 1 FI\$Cal business processes
- Demonstration of Wave 1 FI\$Cal solution
- Identify where Wave 1 solution may not meet the needs of new departments

Audience

Wave 2 Departments absent in Wave 1

Key Outputs

- New departments prepared for CRP sessions
- Key Considerations
- Action Items and concerns from departments

Tools / Methods

- Solution Walkthroughs
- Wave 1 FI\$Cal Solution

Conduct Wave 2 Conference Room Pilots

Objective

- Conduct a systematic review of how FI\$Cal requirements and DRAFT To-Be
 Processes are enabled by the FI\$Cal software solution
- Audience
 - Wave 1 and Wave 2 departments

Key Outputs

- Revised DRAFT To-Be
 Processes with <u>department</u>
 input
- Basis for System Configurations and Functional Designs

Tools / Methods

- Interactive CRP Sessions with Department SMEs
- CRP Sandbox

Validate and Approve Process Designs

Objective

- Validate and document final business process designs
- Confirm how requirements are met

Audience

 Project team with department input

Key Outputs

- Final Business Process
 Designs
- Update Requirements
 Traceability Matrix
- RICEF Inventory

Tools / Methods

- Conduct follow-up meetings / validation sessions as necessary
- Resolve open issues / outstanding decisions

Department Participation and Input





Ground Rules & Guiding Principles

- **Challenge** how the State does things today
- Perspective Adopt a "Statewide" perspective
- Silence is Consent Speak and share your thoughts
- There are no Bad Questions Better to question, then assume
- Consider Best Practices and business process changes
- Think of the data and information you require





What Comes Next?

- Role Mapping Working Session Working Session to review the FI\$Cal Role Mapping Template, answer any questions about the roles presented in BPWs, and begin assigning end-user roles for Wave 2.
- Change Workshop Workshop to help prepare managers and supervisors for conversations with department end users on the new FI\$Cal business processes and their FI\$Cal end-user roles
- End-User Training Training for department end users that will need to use the System in their assigned FI\$Cal end-user roles

Business Process Workshops Role
Mapping
Working
Session

Change Workshop End User Training



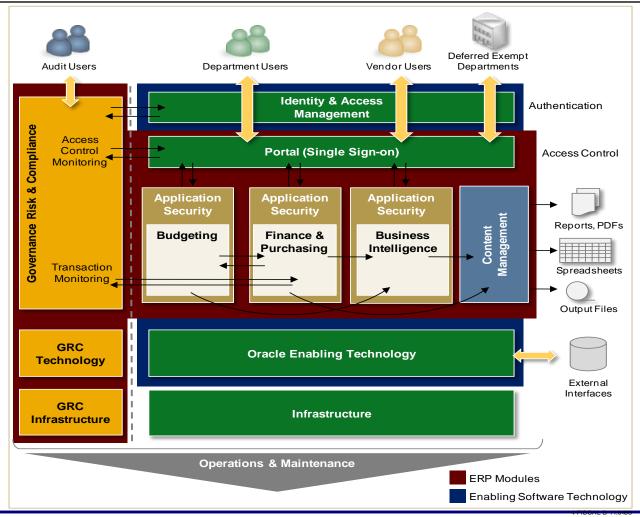


What You Should Take Away

- Process overview level understanding of the Wave 1 FI\$Cal business processes that will be applicable to Wave 2 departments. For this session, the business processes are:
 - ePro 3 Create and Approve Requisitions
 - □ PO 2 Manage Purchase Orders
 - PO 3 Process P-Card Transactions
 - □ PO 4 Receive and Inspect Goods and Services
- BPW Change Impact Tool for your department used to identify and manage department-specific impacts
- Understanding of the FI\$Cal end-user roles for participation in the Wave 2 Role Mapping Working Session

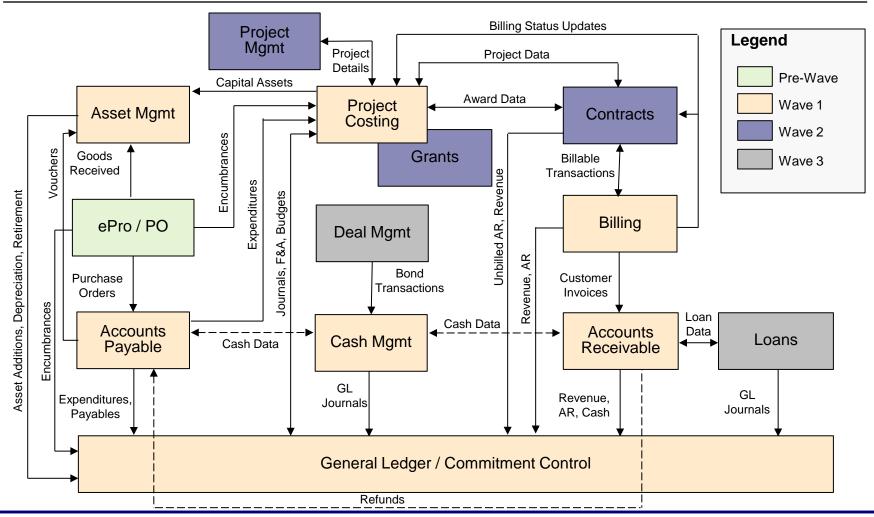


FI\$Cal Solution Overview



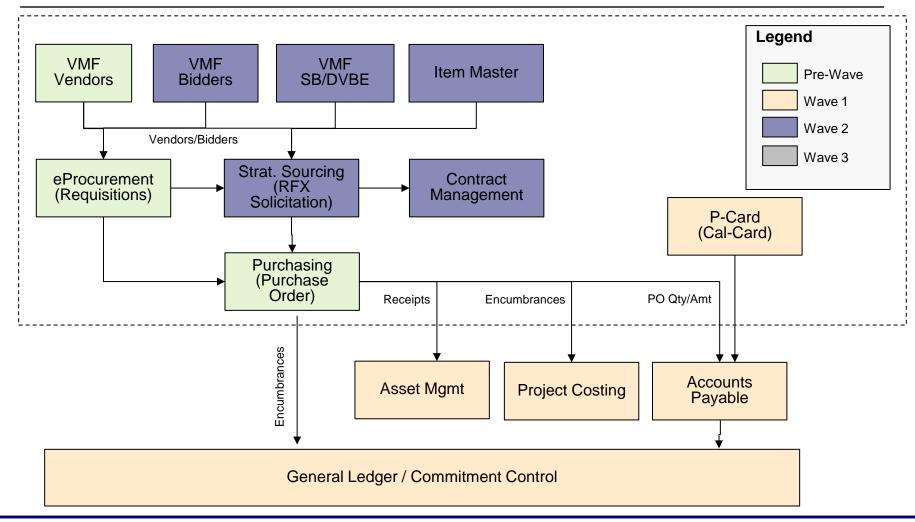


FI\$Cal Accounting Solution



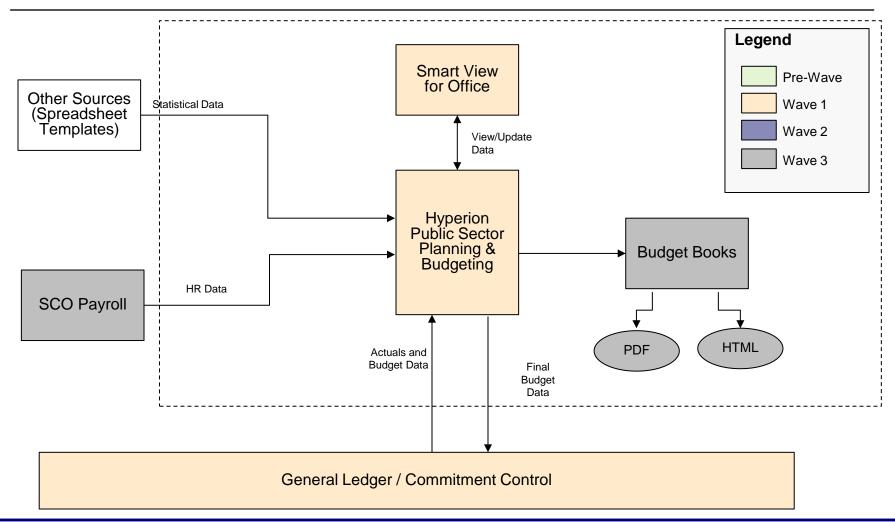


FI\$Cal Procurement Solution





FI\$Cal Budgeting Solution





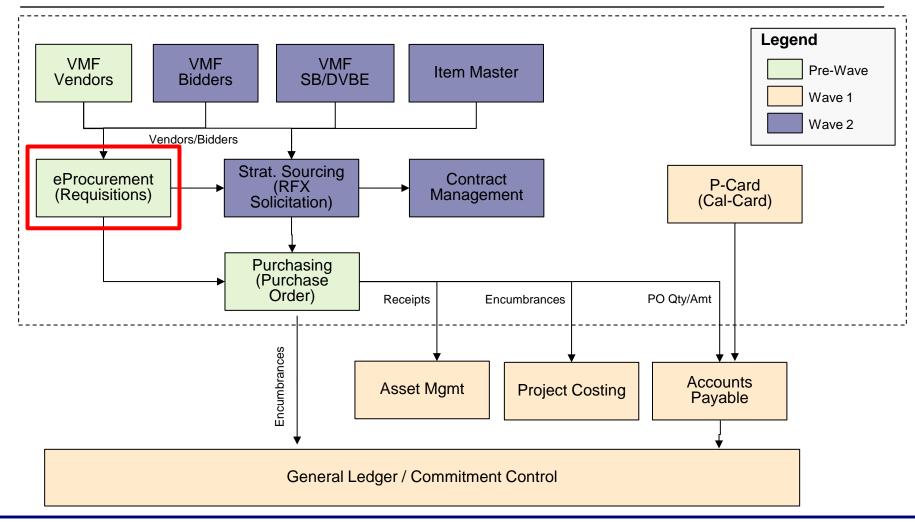


Requisition Overview

- The Create and Approve Requisition process covers all activities related to a requisition starting with creation, approval, and budget check, and ending with creation of a Purchase Order (PO)
- This includes the following sub-processes:
 - Create, Approve, and Maintain Requisition including Requisition Change Orders

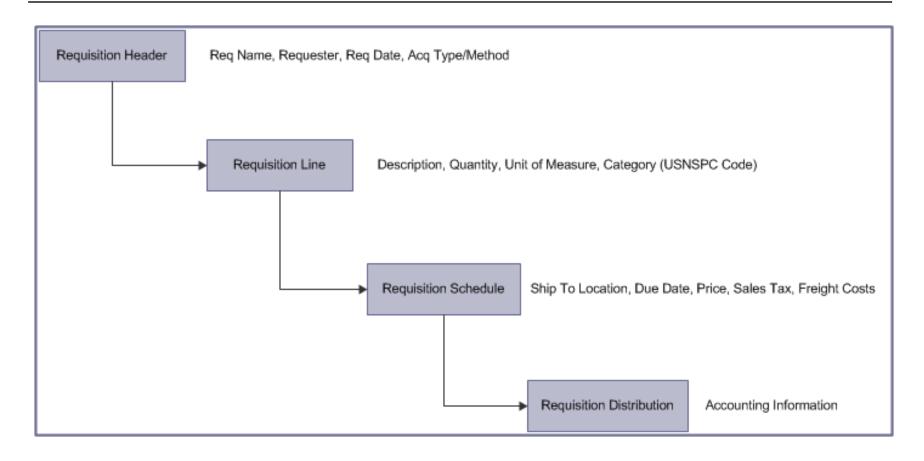


FI\$Cal Procurement Solution





Requisition Data Hierarchy



What is included in Requisitions for Wave 1

- Requisitions are created in FI\$Cal
- New Chart of Accounts (COA) are deployed
- Funding information is validated and fund availability is tracked in FI\$Cal
- Users have the ability to assign an item as an asset when creating a requisition
- Acquisition Type and Method is captured in requisitions
- State Agency Buy Recycled Campaign (SABRC) and Environmentally Preferable Purchasing (EPP) compliance information are entered in FI\$Cal





What is included in Requisitions for Wave

2

- Additional Features in Requisitions for Wave 2; These features will discussed in the Wave 2 BPW
- Delegated Purchase Authority thresholds enforced in system
 - Automated PAA processing and workflow approval for departments and DGS
 - Auto flow of Acquisition Type and Method other key fields throughout the transaction cycle (from Requisition to Solicitation to Contract, and/or PO)
 - □ Electronic form for attaching and tracking of Waivers,
 Justifications, and other procurement/contracting documents
 - CALPIA catalog available in FI\$Cal, with system alerts for CALPIA products
 - □ Enhanced EPP/SABRC tracking and reporting





Term	Definition
Header	General information pertaining to the entire requisition. This includes data such as Business Unit, Requester, and Currency Code. Informational fields include requisition status and whether the requisition has been approved and budget checked.
Lines	Item description, Unit of Measure (UOM), Category, and Quantity for each item on the requisition
Schedule	Due date, Ship-to address, and Unit Price are stored on the requisition for each item line
Distribution	Accounting information (the General Ledger ChartField string) is entered. The ChartField string includes Account, Fund, Department ID, Class, Program, and Project.





Term	Definition
Business Unit	An organizational entity that has a balanced set of books and by which General Ledger (GL) reports and processing can be segregated. In FI\$Cal, a GL Business Unit will be defined for each Organization Code ("Org") that receives appropriations.
ChartField	An accounting classification segment (for example, Fund or Program)
Budget Check/ Pre-encumbrance/ Commitment Control	The process of budgetary accounting which enables the tracking or controlling of expenses against budgets, and revenues against estimates
Reporting Structure	An agency defined ChartField that identifies the organizational entity associated with a transaction. Similar in purpose to the UCM Organization Code at Level 2 and below





Term	Definition
Acquisition Type	State purchasing activities divided into categories: Non-IT Goods, Non-IT Services, and IT Goods and Services, Encumbrance Only
Acquisition Method	Method of procurement including, but not limited to:
United Nations Standard Products and Services Code (UNSPSC)	Code used to classify goods and/or services in FI\$Cal. Should be entered during the reconciliation process



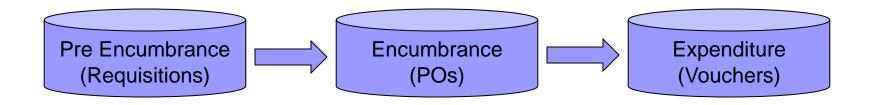


Term	Definition
	Approvers or reviewers that are added to the standard approval process. Inserted Ad Hoc approvers apply only to the current requisition or PO being approved.





Pre Encumbrance/Encumbrance



Budget: \$1,000,000

Expenses 400,000

Encumbrance 500,000

Pre Encumbrance 50,000*

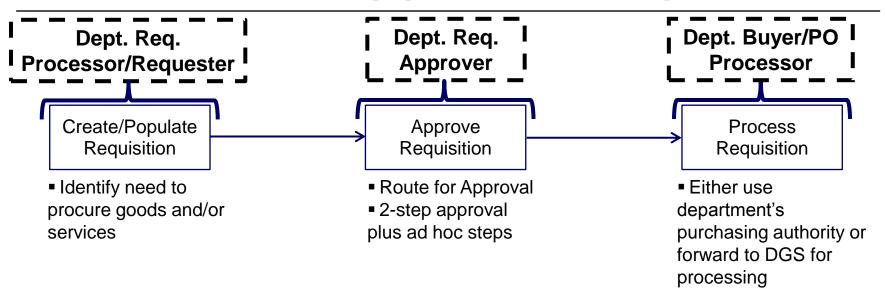
Available Budget: \$ 100,000

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^{*} Note: Pre Encumbrance does not reduce available budget



Create and Approve Requisition



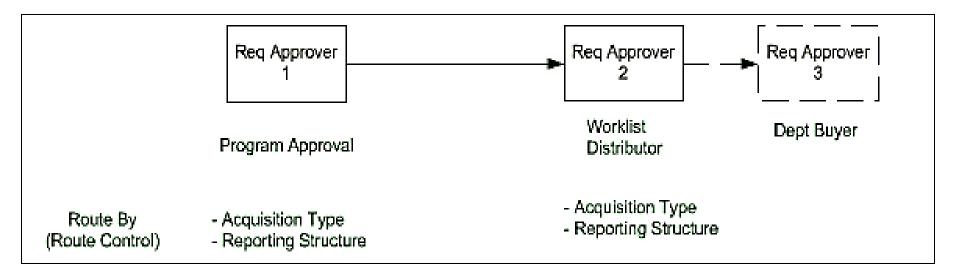
Key Impacts

- Acquisition type and reporting structure will be used to determine workflow routing
- Requisitions may include ad hoc departmental approvers as well as external (DGS) approvers





Workflow – Requisition

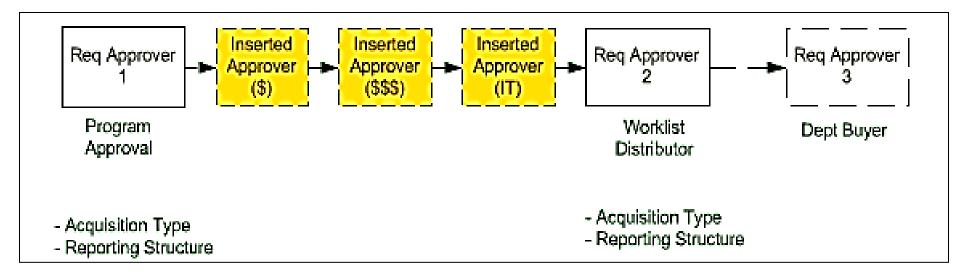


- Additional approvals (dollar thresholds, commodity approvals, etc.)
 can be handled by inserting ad hoc approvers or reviewers
- Routing an approval to the Department Buyer is a manual step performed by the worklist distributor
 - Departments have the option to route directly to the buyer as well by assigning the Department Buyers the distributor role



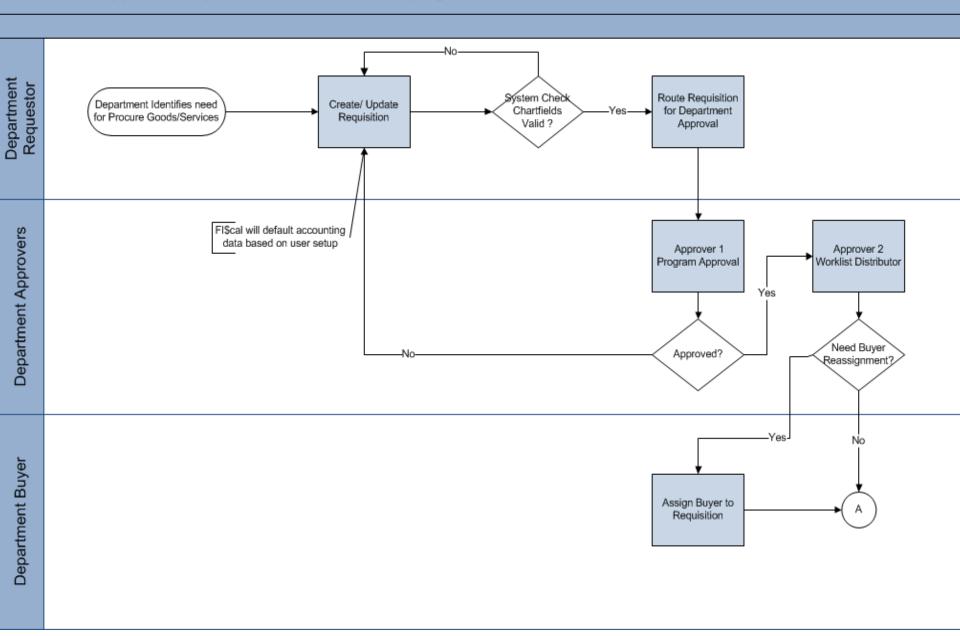


Ad Hoc Workflow – Requisition



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Create and Approve Requisition To-Be Process (Page 1)



Create and Approve Requisition To-Be Process (Page 2) Determine Within PD Acquisition PO 3 - Manage Start Purchasing Classification Solicitation Solicitation Department Buyer Authority and method PO 5 - Manage Purchase Order Requisition Routed for DGS Approval Perform DGS take over Buyer Start PO 3 - Manage Assign Buyer to Intake Requisition Requisition? Solicitation Solicitation Analysis 品 PO 5 - Manage DGS Buyer Purchase Order ngineering Determines Review Acquisition Required? Process Engineering Review

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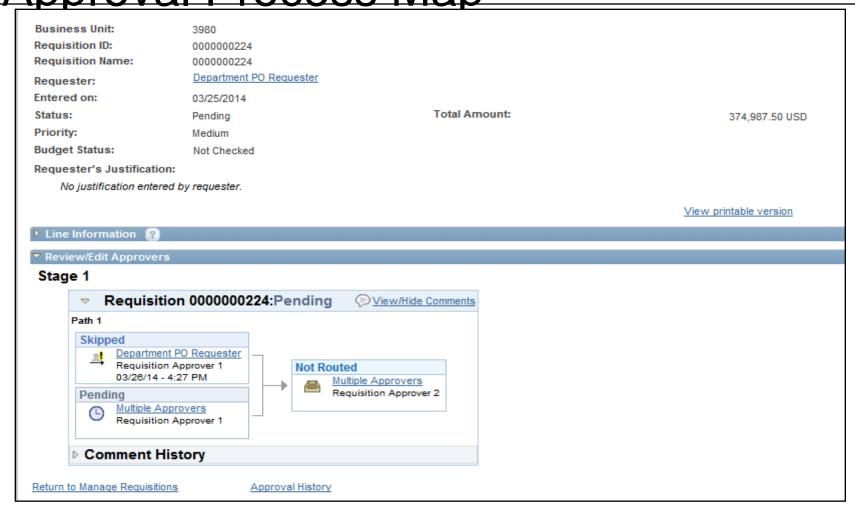


Wave 1 Illustration - Requisition

- Create Requisition
 - Special Request
 - Favorites
 - Copy from Existing Requisition
- Requisition Budget Check
- Requisition Approvals
- Manage Requisitions
 - Search for Requisitions
 - Cancel, Check Budget, Copy, Edit, Requisition Lifecycle, View Approvals, View Printable Version



Wave 1 Illustration – Requisition Approval Process Map



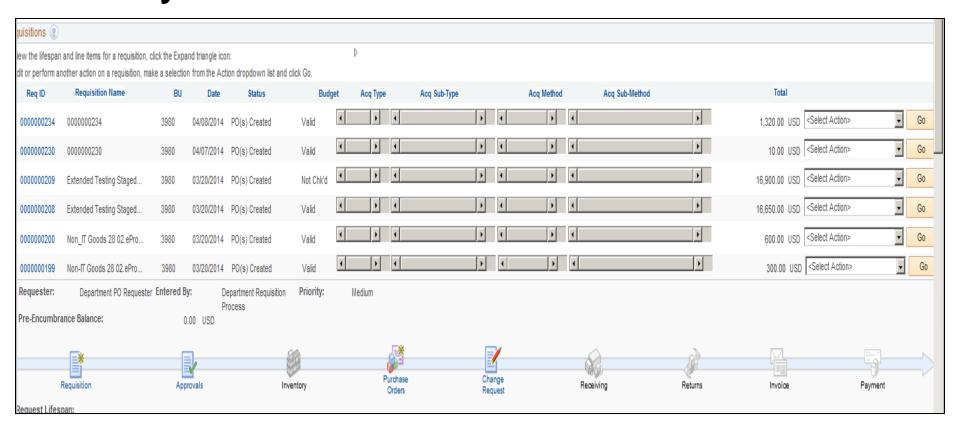


Wave 1 Illustration – Manage Requisitions

Manage Requisitions Search Requisitions To locate requisitions, edit the criteria below and click the Search button. 3980 Business Unit: Requisition Name: All but Complete ▼ Budget Status: Requisition ID: Request Status: 04/07/2014 Date From: Date To: 31 Z DEPT PO REQUESQ Entered By: PO ID: Requester: Search Clear Requisitions (2) D To view the lifespan and line items for a requisition, click the Expand triangle icon: To edit or perform another action on a requisition, make a selection from the Action dropdown list and click Go. Reg ID Requisition Name BU Date Status Budget Acq Type Acq Sub-Type NON-IT 0000000229 0000000229 3980 Pending 04/03/2014 Error IT Goods 0000000228 0000000228 3980 Pendina Valid 04/03/2014 IT Goods 0000000227 0000000227 3980 03/28/2014 Pending Valid NON-IT Goods 💠 New Office Supplies Mar... 0000000226 3980 03/25/2014 Canceled Not Chk'd IT Goods 0000000225 1000 laptops for DGS Valid 3980 03/25/2014 Pending IT Goods 0000000224 0000000224 3980 03/25/2014 Pending Not Chk'd



Wave 1 Illustration – Requisition Lifecycle







Requisition Department Roles

FI\$Cal End-User Role	Description
Department Requester	The department end user who orders the goods and/or services. The user assigned to this role may or may not be the one who enters the requisition into the system.
Department Requisition	The department end user who can enter and update
Processor	requisitions. The end user assigned to this role may or may not be the requester of the requisition.
Department Requisition Approver 1	The department end user who is responsible for approving department requisitions. This approval step is intended as a first-level review/ approval by a program approver.





Requisition Department Roles

FI\$Cal End-User Role	Description
Department Requisition Approver 2	The department end user who performs a second-level review/approval for a user who will distribute/assign requisitions to department buyers (worklist distributor). For smaller departments that do not have distributors, these users are also assigned the buyer roles.
Department Buyer	The department end user who verifies the requisition is ready to move forward in the procurement process, creates and updates POs, or sources a PO from a requisition or change orders and dispatch
Department Advanced Buyer	The department end user who receives all capabilities of the Department Buyer. This user gets the additional functionality of reserving PO numbers, reopening closed requisitions and purchase orders, and additional views and inquiries of the system.





Requisition Department Roles

FI\$Cal End-User Role	Description
Requisition Ad Hoc	The department or central end user who can be added
Approver	as part of the requisition workflow for approving
	department requisitions



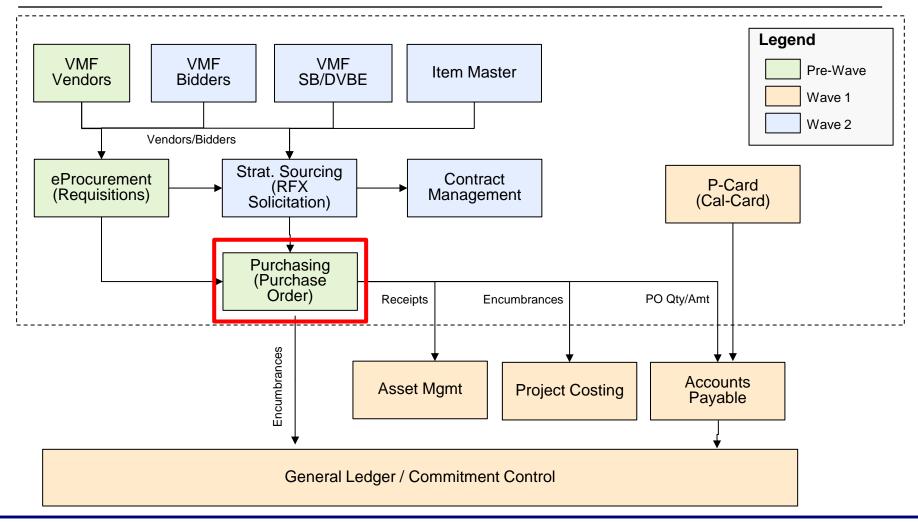


Purchase Order Overview

- The Manage Purchase Order process is used to create purchase orders (POs) and change orders (amendments) for existing POs. This includes activities necessary to create POs, approve POs, budget check (encumbrance), and dispatch POs to support State/Department procurement activity
- This includes the following sub-processes:
 - □ Create Purchase Orders
 - □ Approve Purchase Orders
 - □ Run Budget Check
 - Dispatch Purchase Orders



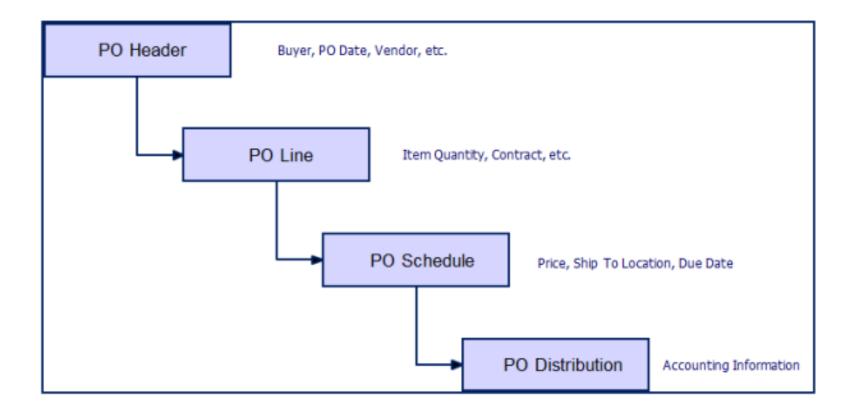
FI\$Cal Procurement Solution







Purchase Order Hierarchy







What is included in POs for Wave 1

- POs will be created, encumbered, approved, and dispatched in FI\$Cal
- New Chart of Accounts will be deployed.
- Budget Check (encumbrance) including chartfield validation and checking of funds availability will be performed
- Users will have the ability to designate an item as an asset on the PO
- Email and print dispatch methods for POs will be configured
- The following information will be captured in POs:
 - SABRC Recycle and EPP categories
 - □ SB/DVBE participation for prime and subcontractors
 - Acquisition Type and Method





What is included in POs for Wave 1

- State Contract and Procurement Registration System (SCPRS) data entry will be handled through an upload from FI\$Cal to BidSync
- DGS Billing Code is entered on the PO and sent as part of the SCPRS upload





What is included in POs for Wave 2

- Additional PO Functionality to be Implemented in Wave 2; These features will discussed in the Wave 2 BPW
 - Direct PO Fax Dispatch
 - □ SB/DVBE information on the PO will be auto-populated from the certification module in FI\$Cal
 - □ Contract information linked to the PO in FI\$Cal
 - Auto flow of key fields such as Acquisition Type and Method to the PO
 - Enhanced SABRC/EPP Tracking and Reporting
 - □ SCPRS data resides in FI\$Cal; FI\$Cal departments do not have to record purchase order and contract information



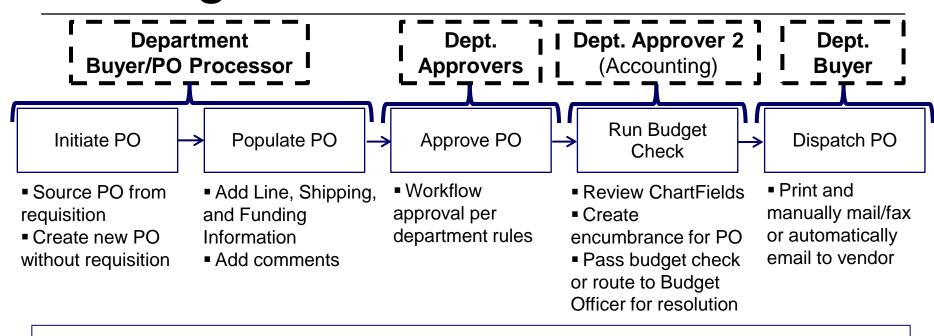


Purchase Order Key Terms

Term	Definition
Header	General information pertaining to the entire order. This includes the PO Date, Vendor, Buyer, PO Type, and PO Reference. The Buyer can also place the order on hold and initiate the approval and budget checking functions. Informational fields include order status and whether the order has been budget checked and dispatched.
Lines	Item description, Unit of Measure (UOM), Category, and Quantity for each item you are ordering
Schedule	Due Date, Ship-To Address, and Unit Price are stored on the Purchase Order (PO) for each item line
Distribution	Accounting information (the GL ChartField string) is entered. The ChartField string includes Account, Fund, Reporting Structure, Program, Appropriation Reference, and Year of Enactment.



Manage Purchase Order



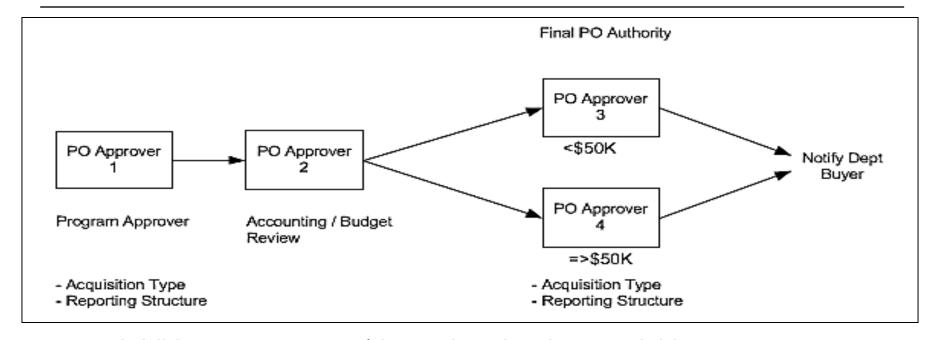
Key Impacts

- Only users with the role of Department Buyer or Department PO Processor are allowed to create POs
- Electronic routing and approvals for POs
- Automated budget check/encumbrance





Workflow – Purchase Order

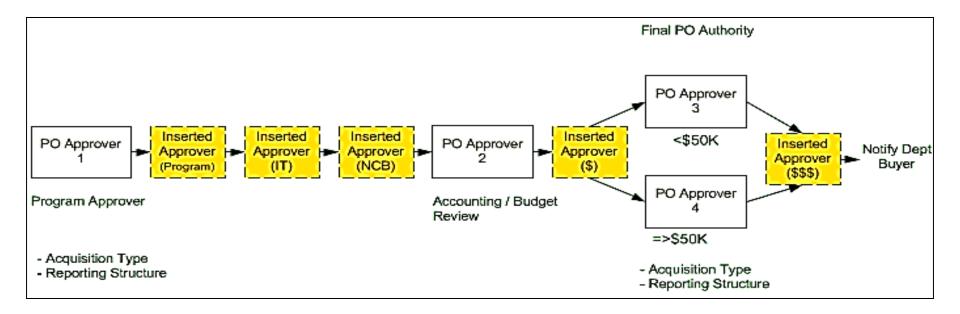


- Additional approvals (dollar thresholds, acquisition type approvals, etc.) will be handled by inserting ad hoc approvers or reviewers
- Either PO Approver 3 or 4 will approve, depending on the amount of the PO





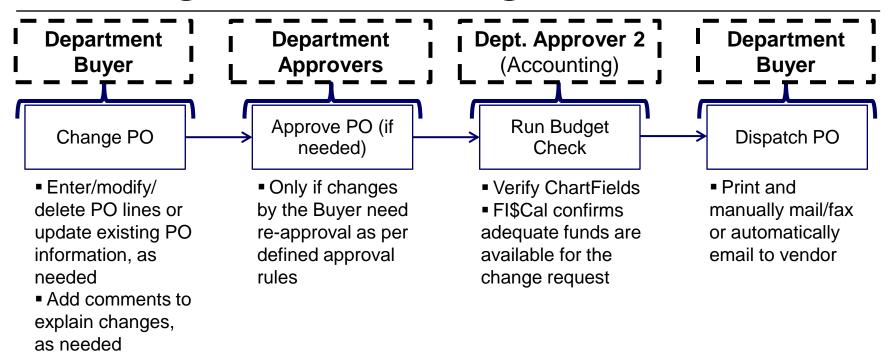
Ad Hoc Workflow – Purchase Order



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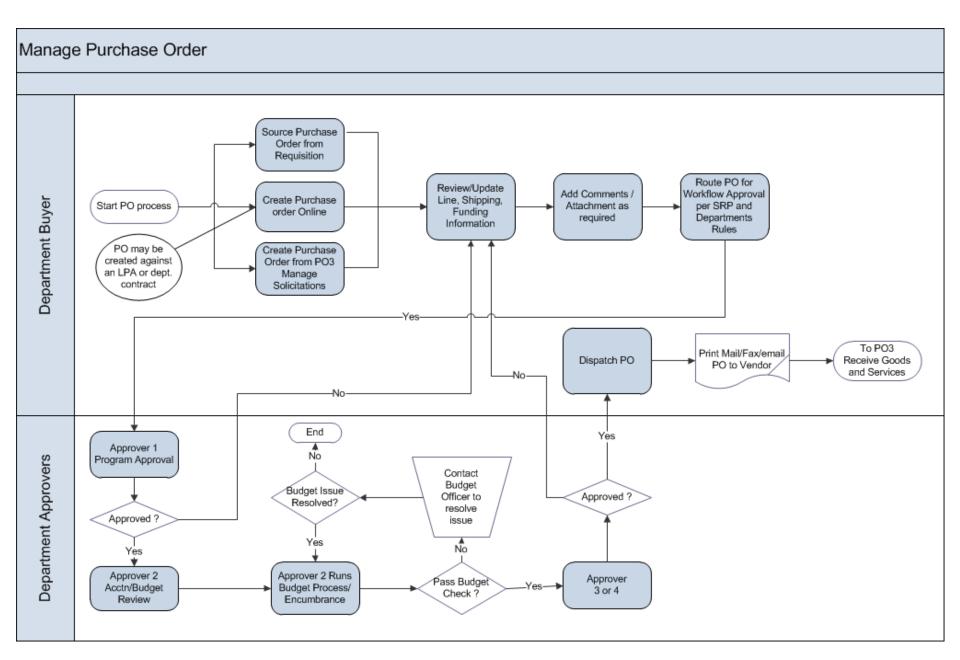


Manage PO Change Order



Key Impacts

- PO numbers remain the same following a Change Order because the revision number is incremented and tracked by FI\$Cal
- When a Change Order is triggered, the PO may need to be re-approved



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Manage PO Change Order Create Change Changed fields part of Change Order Enter / Update / Order and assign Change needs Change PO Start Cancel PO Lines Re-Approval Change order Template Number Νo Yes End Route PO for Approved Approval Yes End Contact budget Budget issue officer to Resolved resolve issue Νo

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Dispatch PO

Pass Budget

Check?

Run Budget

process

To PO 3

Receive Goods

and Services

Print Mail/Fax/email

PO to Vendor



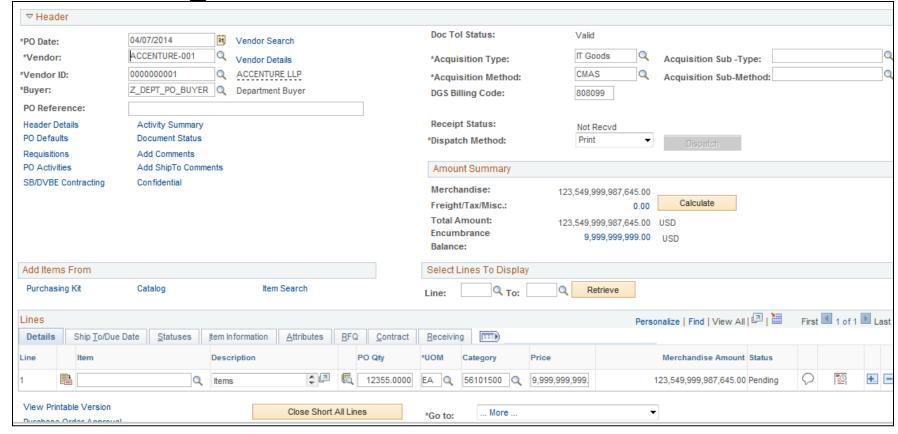


Wave 1 Illustration - PO

- Create Purchase Order
- PO Approvals
- PO Budget Check / Encumbrance
- PO Dispatch
- PO Inquiries
 - Document Status
 - □ PO Activity SumMary Dodson
- Direct PO Entry

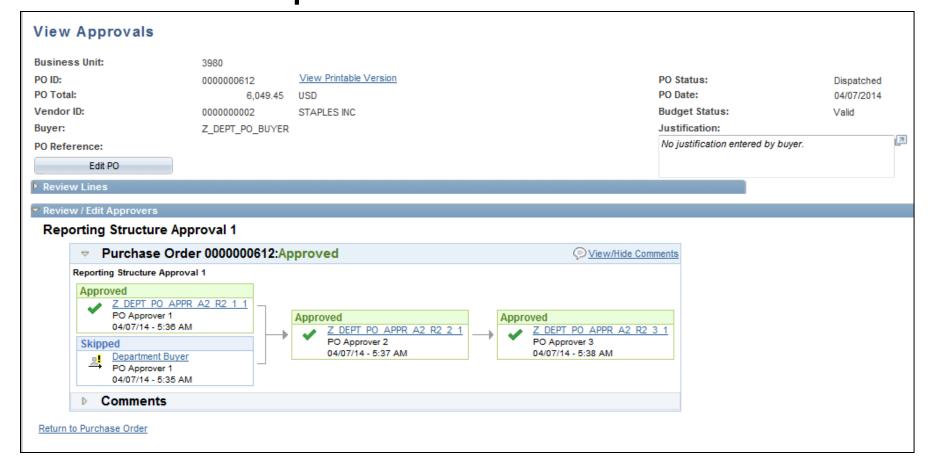
Wave 1 Illustration – PO Header and

Line Page



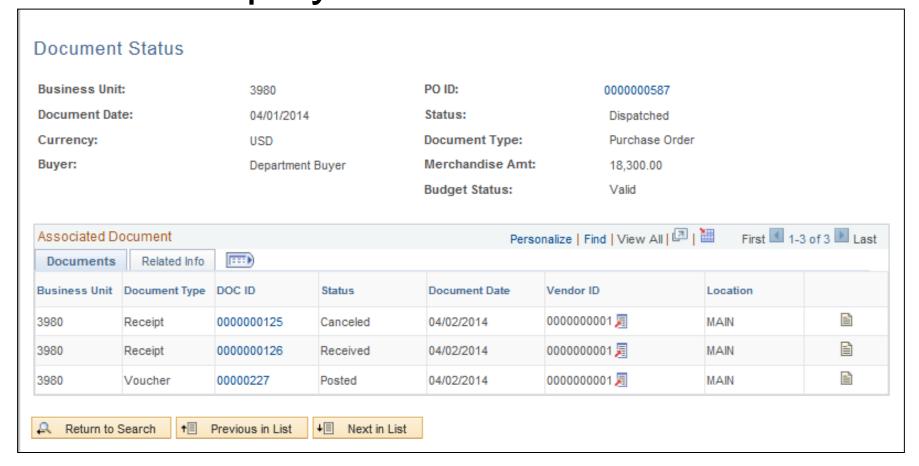
FISCal

Wave 1 Illustration – PO Approval Process Map



FISCal

Wave 1 Illustration – PO Document Status Inquiry



FISCal





Purchase Order Department Roles

FI\$Cal End-User Role	Responsibilities
Department Buyer	The department end user who verifies the requisition
	is ready to move forward in the procurement
	process, creates and updates POs, or sources a PO
	from a requisition or change orders and dispatch
Department Advanced	The department end user who verifies the requisition
Buyer	is ready to move forward in the procurement
	process, creates and updates POs, or sources a PO
	from a requisition or change orders and dispatch.
	The user gets additional functions over a regular
	Department Buyer such as reserving PO numbers in
	FI\$Cal and reviewing the PO information using
	Document Status pages.
Department PO	The department end user who creates POs and
Processor	updates open POs





Purchase Order Department Roles

FI\$Cal End-User Role	Responsibilities
Department PO Approver 1	The department end user who approves department POs. This approval step is intended as a first-
	level/program approval.
Department PO Approver 2	The department end user who approves department POs. This approval step is intended as a second-level approval and accounting/budget review.
Department PO Approver 3	The department end user who approves department POs. This approval step is intended as a third-level approval (authorizing signature) for orders less than \$50K.
Department PO Approver 4	The department end user who approves department POs. This approval step is intended as a third-level approval (authorizing signature) for orders greater than or equal to \$50K.





Purchase Order Department Roles

FI\$Cal End-User Role	Responsibilities
	The department or central end user who can be added as part of the PO workflow for approving department POs

Additional Purchase Order Department Roles

FI\$Cal End-User Role	Description
Department PO Reporter	The department end user who has access to run procurement reports for their department
Department PO Configuration Maintainer	The department end user who maintains procurement configuration items
PO Configuration View Only	The department or central end user who can only view procurement configuration items
PO View Only	The department or central end user who can only view procurement transactions, such as requisitions, POs, and receipts. Department end users can only view department-specific transactions.

FI\$Cal



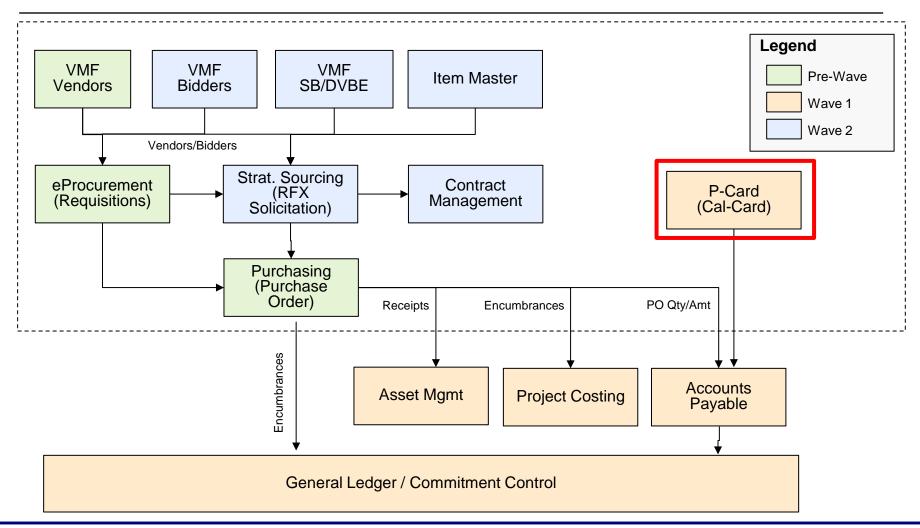


Process P-Card Transactions Overview

- The Procurement Card (P-Card) Process includes:
 - □ Creating and administering cardholder profiles
 - Loading, reconciling, and approving P-Card transactions
 - Generating payments to the bank
- Transaction statements will be received from the bank electronically and loaded into FI\$Cal. Reconciliation by cardholders/proxies is performed in FI\$Cal.
- The following are the two main scenarios in which the P-Card is used (per State procurement rules):
 - Requisition/PO created prior to obtaining goods/services via P-Card
 - Directly at Merchant



FI\$Cal Procurement Solution







What is included in P-Cards for Wave 1

Full procurement card functionality will be deployed, including:

- P-Card billing statements interfaced into FI\$Cal on a monthly cycle
- P-Card transaction reconciliation will be done online in FI\$Cal
- Proxy users may be designated to reconcile, approve, or administer profiles on behalf of the cardholder
- Approved transactions will be picked up for payment processing
- If transactions are tied to a PO, the encumbrance is released upon budget check of the voucher payment





What is included in P-Cards for Wave 1

- Procurement information, such as UNSPSC, itemized line description, SB/DVBE, SABRC Recycle, and Acquisition Type and Method, will be entered during P-Card Reconciliation if PO was not created
- Automated notifications will be sent to cardholders/proxies when the bank statements are loaded and ready for reconciliation, and for unreconciled transactions after the deadline





What is included in P-Cards for Wave 2

- P-Card Functionality Deployed in Wave 2; This feature will be part of the Wave 2 BPW
 - Administration of P-Card accounts will be decentralized to the departments



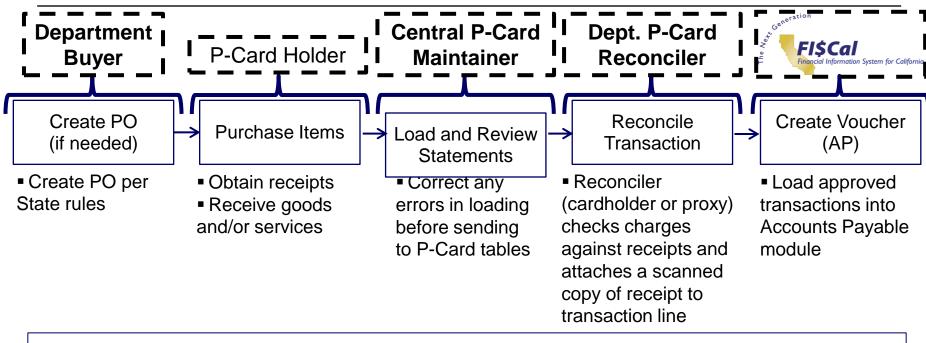


P-Card Key Terms

Term	Definition
P-Card	A payment mechanism (Visa payment card) that can be used in conjunction with a department's delegated purchasing authority. Referred to currently as CAL-Card. The P-Card procurement mechanism can be used with or without a PO, following State rules.
Lines	Individual transaction lines from the P-Card statement to be reconciled and approved within FI\$Cal
Reconciliation	The task of checking validity of Bank P-Card charges, comparing and attaching scanned receipt, entering procurement information (UNSPSC code, vendor, etc.)
Proxy	A user designated to perform online reconciliation on behalf of a cardholder, and approve and/or review a cardholder's P-Card transactions



Process P-Card Transactions



Key Impacts

- Bank Statements will be loaded and P-Card reconciliation will be performed in FI\$Cal
- Reconciliation includes adding UNSPSC code, acquisition method type, SABRC recycle, EPP compliance, and identifying the vendor (including SB/DVBE participation) if a PO was not created
- Reconciled and approved transactions are pushed to AP for payment processing

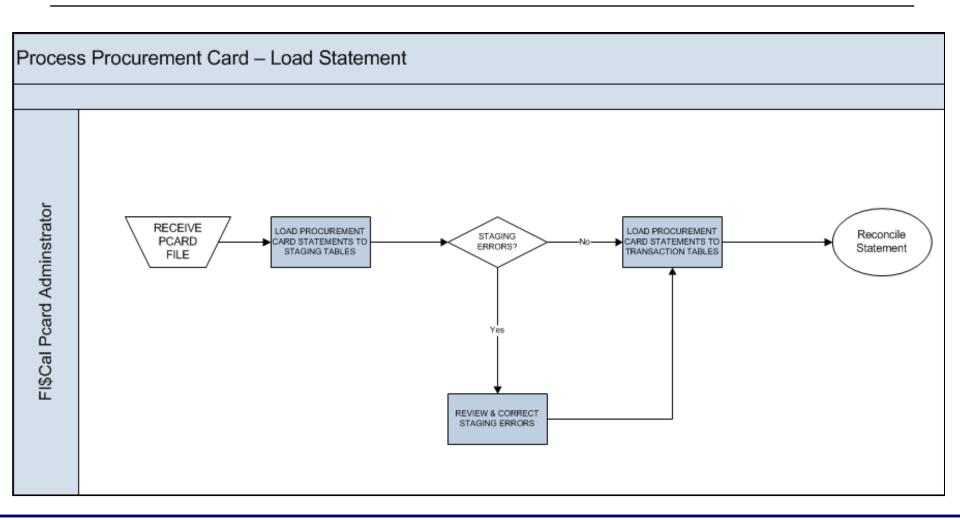
Process P-Card Transactions – Use P-Card Some transactions may be orignate from P-Card Holder requisitons Obtain Obtain Process PCard Item / PO Swipe Receipts/ Load Created? Documentation Statement rom PO2 Create Card Items - Create & Approve Requisitions Route PO for Create Direct Review/Update Workflow Approval Add Comments / Purchase Order/ Line, Shipping, Approved? Attachment as per SRP and Enter Card Funding required Departments Information Information Rules Orders may be against an LPA Contact **Budget** Buyer Budget End Issue Officer to Resolved? resolve Yes Run Budget Pass Receive Process/ Budget Dispatch PO Goods and -Yes-Encumbrance for Check ? Services PO

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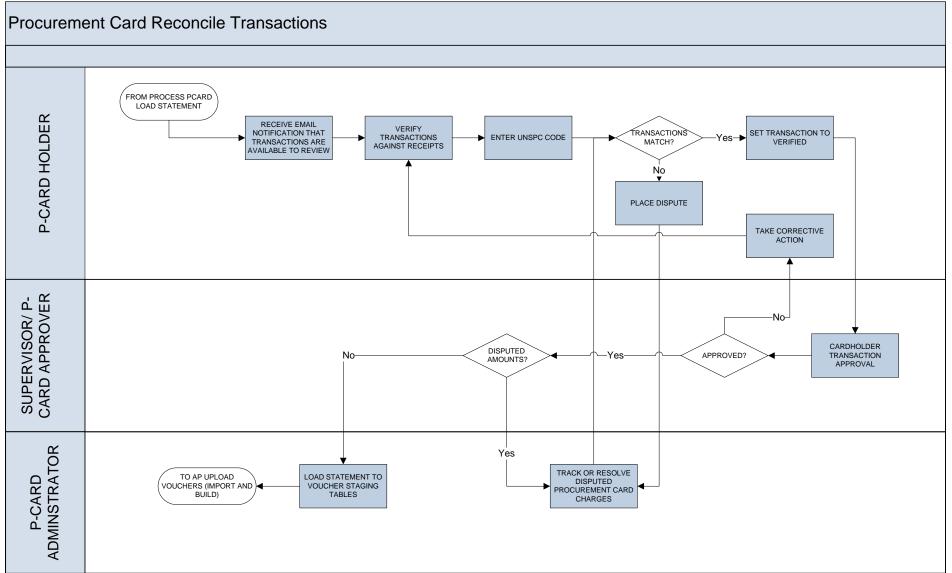




Process Procurement Card – Load Statement







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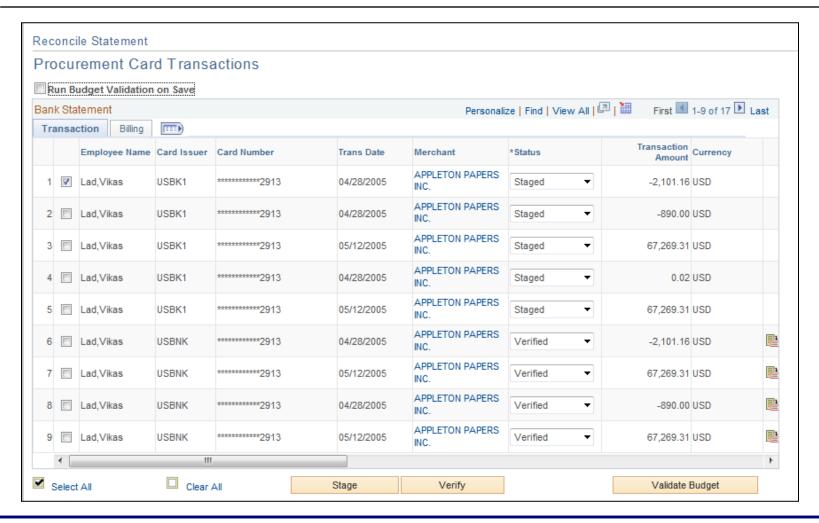




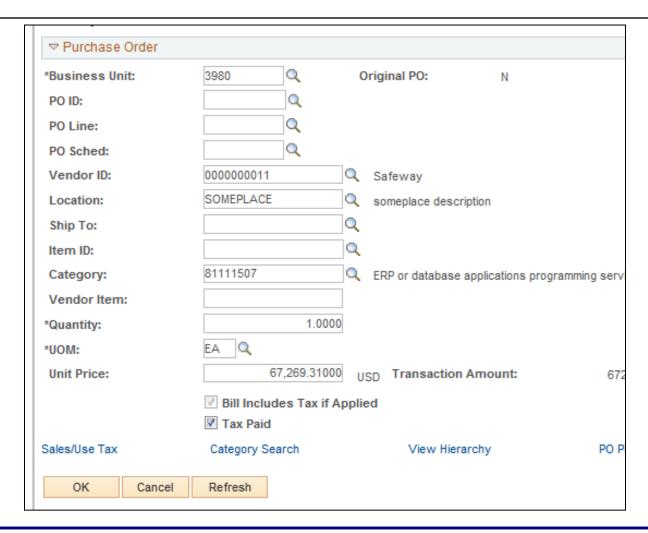
Transaction Reconciliation

- Reconcile
 - Enter Procurement Information (Acquisition Type/Method, SB/DVBE, UNSPSC Code, Recycle Category, etc.)
 - Attach Receipt
 - Dispute a Charge
 - □ Split Line
 - Set to Verified
- Approve Transactions

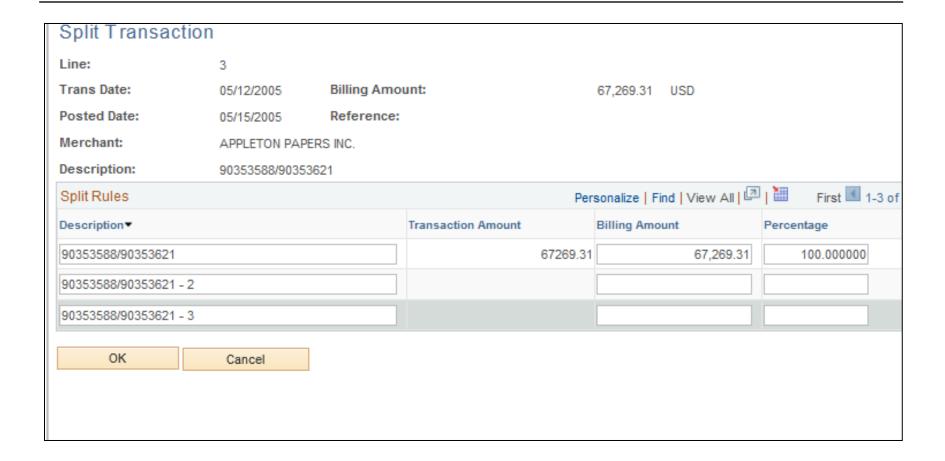
















P-Card Department Roles

FI\$Cal End-User Role	Description
Department P-Card	The department end user who can assign P-Card as a
Req User	recommended payment mechanism on a requisition
Department P-Card PO	The department end user who reviews P-Card
User	requisition and determines if P-card is the appropriate
	payment mechanism for a PO
Department P-Card	The department end user who reconciles P-Card
Reconciler	transactions and updates distributions. This user can
	be the cardholder or a proxy user who reconciles on
	behalf of the cardholder.
Department P-Card	The department end user who reviews and approves
Approver	P-card transaction lines that have been verified by the
	card holder/reconciler
Department P-Card	The department end user who reviews P-Card
Reviewer	statements and accesses P-Card reports for the
	department





Receiving Overview

- The Receive Goods and/or Services process records the receipt of goods and/or services by the State and verifies conformance to shipping documents and PO requirements
- Reject quantities, reject reason and disposition are recorded in the system for full traceability
- Full receipt or partial receipt(s) may be performed
- Receiving may be performed in dollars (amount) rather than quantity commonly used in Services POs
- This includes the following sub-processes:
 - Create Receipt
 - Inspection
 - □ Create Return to Vendor (RTV)





What is included in Receipts for Wave 1

- Receipts and RTVs will be entered in FI\$Cal
- Asset Management will be integrated with receiving in FI\$Cal
- Receiving/Inspection will be integrated with the Accounts Payable module of FI\$Cal for automated matching between:
 - □ PO
 - Voucher
 - Receipt
 - Inspection





What is included in Receipts for Wave 2

- Added Functionality Implemented in Wave 2; This features will not be part of the Wave 2 Solution BPW
 - Bar Code Scanning during Receiving



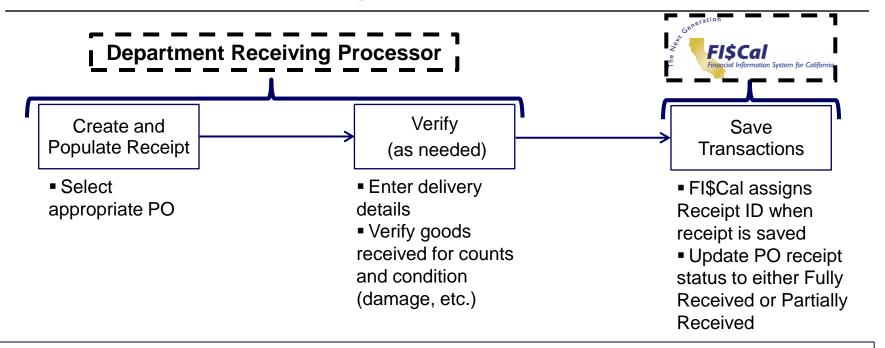


Receiving Key Terms

Term	Definition
Receiving	The act of taking possession of goods or services in order to stage them for inspection, place them into inventory, or deploy them for immediate use
Inspecting	The act of examining products that have been delivered to determine conformance to the purchase specifications. Performing required "acceptance testing" on goods or services received as a condition for authorizing payments for the purchase
Acceptance	Acknowledging that the products and/or services conform to the requirements of the PO so that the vendor may be paid
Return to Vendor (RTV)	The process of returning goods and/or services that have been received and subsequently found unacceptable



Create Receipt

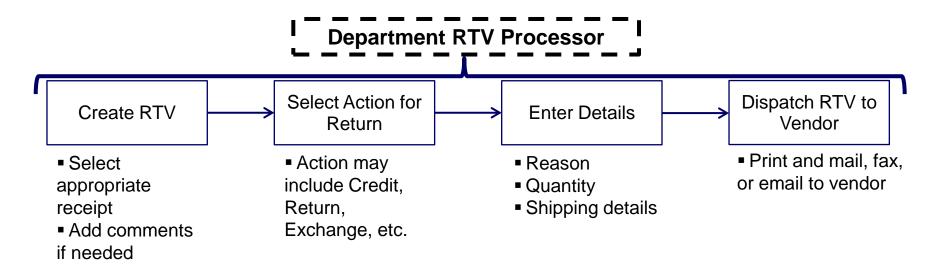


Key Impacts

- Receipt delivery, accrual, sumMary Dodson, ship-to, and account details are captured in FI\$Cal
- Blind receiving will be implemented
- Automated update of PO status when goods/services are received

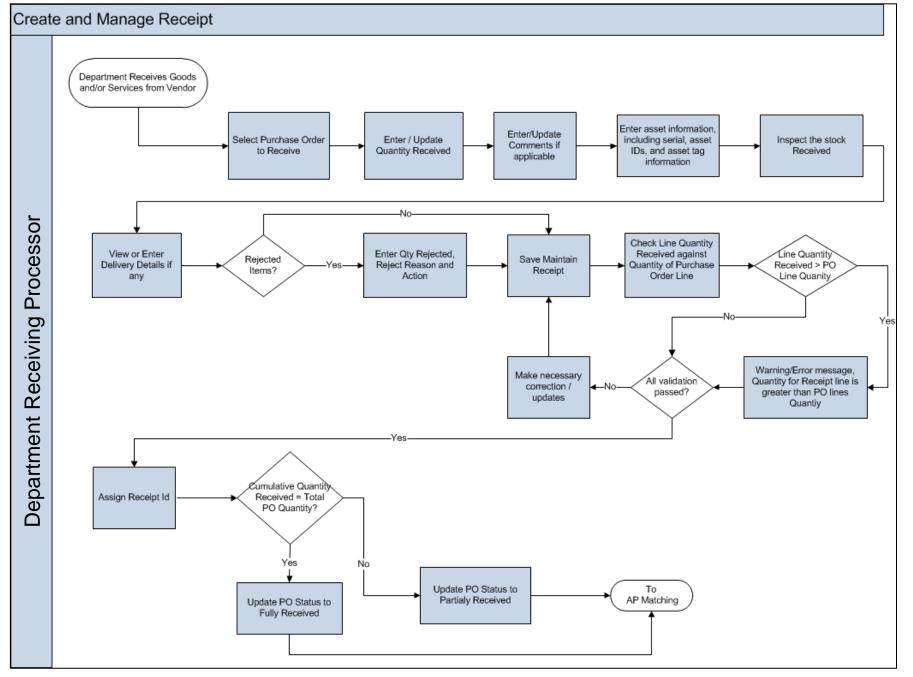


Create Return to Vendor (RTV)



Key Impacts

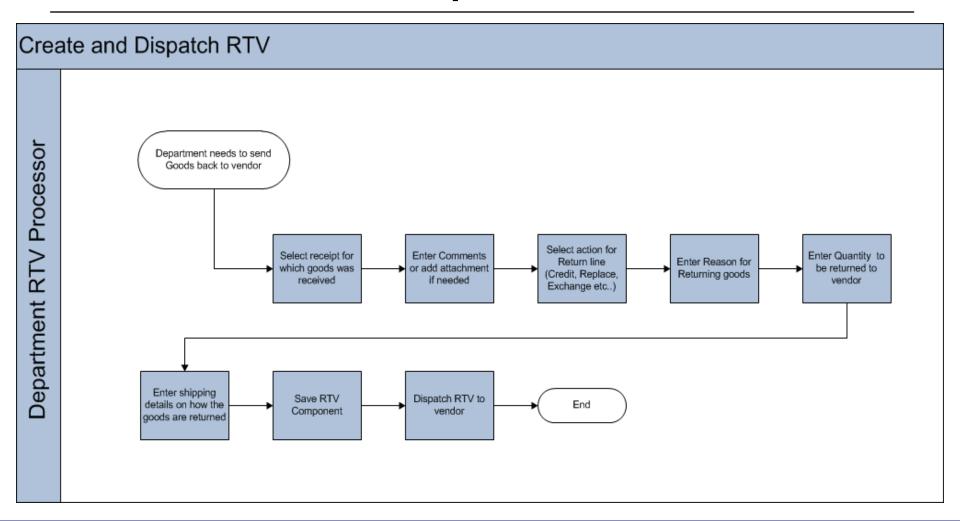
- RTV instructions and reason codes are incorporated in creating an RTV
- A query is available to view overshipments



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Create and Dispatch RTV







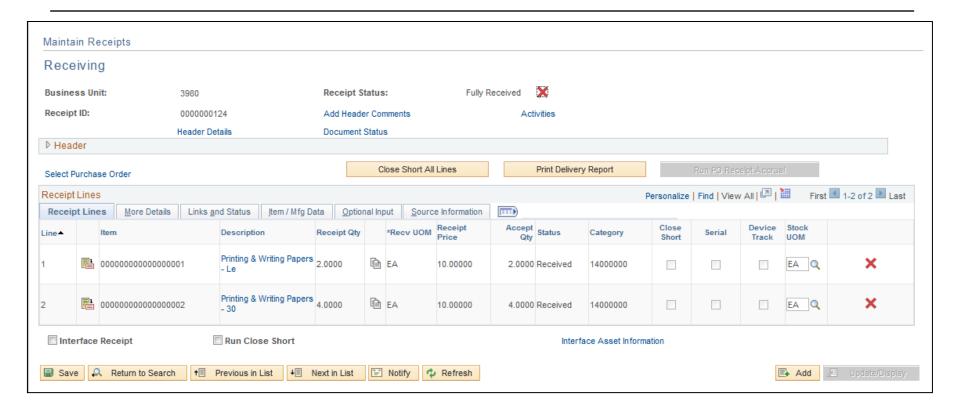
Wave 1 Illustration - Receipts

Receipt Transactions

- Full Receipt
- Partial Receipt
- Reject Damaged Goods
- Receive Amounts (Service Orders)



Wave 1 Illustration – Main Receipts Page

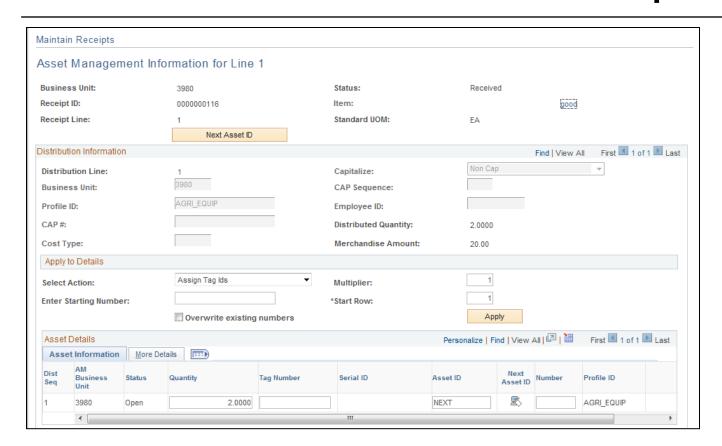


Sample Receipt Transactions

 Full and Partial Receipt, . Reject Damaged Goods, Receive Amounts (Service Orders)



Wave 1 Illustration - Receipts



Entering Asset Information during Receiving (e.g. Asset ID, Tag Number)





Receiving Department Roles

FI\$Cal End-User Role	Responsibilities
Department Receiving	The department end user who manages the receipt
Processor	of goods and services
Department Receiving	The department end user who enters receiving
Inspector	inspection results, including acceptance testing
Department RTV	The department end user who enters a Return To
Processor	Vendor (RTV) transaction





Technology Considerations – Conversions

Conversion	Definition
Open Purchase Orders	Purchase Orders in FI\$Cal are the mechanism for encumbrance; therefore both Contract and Purchase Order encumbrance information will need to be converted • Purchase Orders or Contracts with funds encumbered in FY 14/15 and dispatched to the vendor, and • Goods and services not yet received and not yet paid • Convert only the balance/quantity of goods and services not yet received; not necessarily the entire Purchase Order or Contract
Vendor Conversion	Vendors utilized by Wave 1 departments were converted in the FI\$Cal Vendor Management File (VMF)





Technology Considerations – Interfaces

Interface	Definition
Outbound EDD Independent Contractor	This Outbound interface will list independent contractors with over \$600 transactions from two sources - Dispatched PO and Voucher/Payments (currently reported using Form DE 542 for non-CALSTARS departments)





Next Steps

- Share BPW materials at your department
- Complete the BPW Change Impact Tool
- Review with your FI\$Cal CMO Department Readiness
 Coordinator
- Identify and work on updating internal department policies, processes, and documentation
- Prepare for:
 - □ Role Mapping Working Session November 2014
 - □ Change Workshop February 2015





Role Mapping Working Session

- 2-hour facilitation session Intended for Wave 1 and Wave 2
 Department Implementation Team (DIT) members
- FI\$Cal will provide DITs with detailed instructions on how to fill out the Role Mapping Tool for their department
 - "Do's and Don'ts" of the Role Mapping Template
 - To take place at:

FI\$Cal Project site
2000 Evergreen Street
Jade Auditorium
Thursday, November 6, 2014
9:00 a.m. – 11:00 a.m.

*Remote Dial-In will be available to those geographically dispersed





Purchasing Change Impact Activity

Description:

- FI\$Cal walk through one example change impact
- At your table, discuss how the FI\$Cal business processes and related change impacts may affect your department
- Document three impacts in your BPW Change Impact Tool

Roles:

- □ Facilitator Helps lead the discussion with your department on the FI\$Cal business processes and change impacts
- □ Recorder(s) Captures the department-specific impacts from the activity in your BPW Change Impact Tool

Time:

☐ You will have 30 minutes for this activity.





Question and Answer



FI\$Cal Project Information:

http://www.fiscal.ca.gov/

or e-mail the FI\$Cal Project Team at:

fiscal.cmo@fiscal.ca.gov

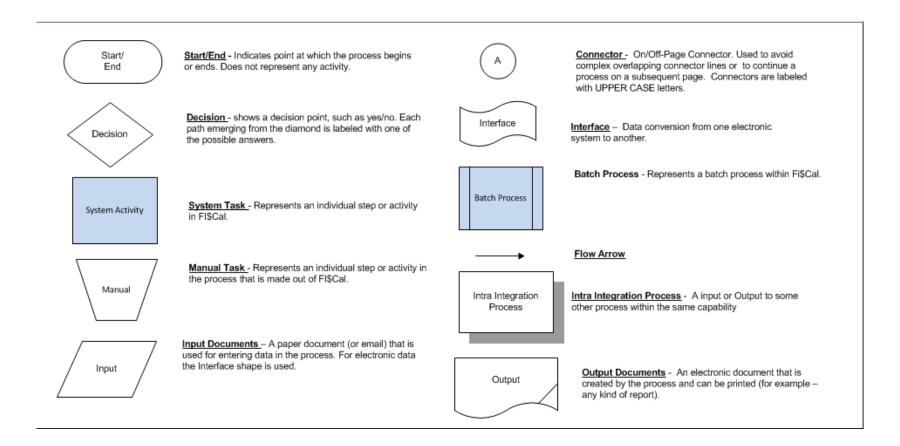




Appendix

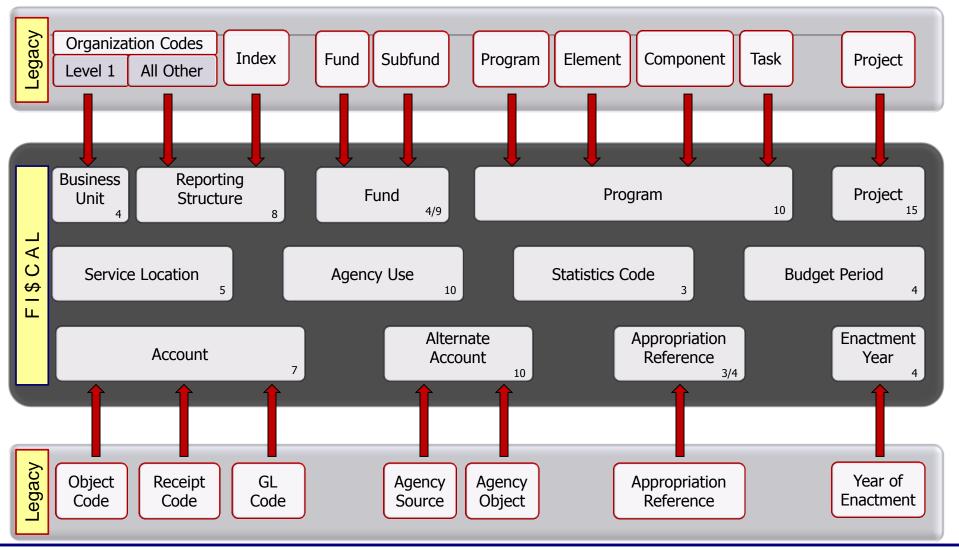


Guide to Symbols in Flows





ChartField / UCM Codes Cross-reference



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